

IDS-08/25/2003
 FORM PTO-1429 (REV. 7-80) U.S. DEPARTMENT OF COMMERCE
 PATENT AND TRADEMARK OFFICE

LIST OF PRIOR ART CITED BY APPLICANT
 (Use several sheets if necessary)

ATTY. DOCKET NO. SERIAL NO.

APPLICANT
 Jerry Joe Langin-Hooper and Kanan Joseph Langin-Hooper

FILING DATE GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KS	AA 3 7 7 2 7 8	12/04/1973	Majeau et al	331	78	
	AB 4 9 4 4 0 0 9	07/24/1990	Micali et al	380	46	
	AC 5 1 8 7 6 7 6	02/16/1993	DeVane	364	717	
	AD 5 5 4 1 9 9 6	07/30/1996	Ridenour	380	46	
	AE 5 8 0 2 1 0 5	09/01/1998	Tiedemann, Jr. et al	375	225	
	AF 6 0 1 4 4 4 6	01/11/2000	Finkelstein	380	46	
	AG 6 0 9 7 8 1 5	08/01/2000	Shimada	380	46	
	AH					
	AI					
	AJ					

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AK					
AL					
AM					
AN					
AO					
AP					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

KS	AR	Knuth, Donald E., <u>The Art of Computer Programming, Volume 2, Seminumerical Algorithms</u> , Third Edition, 1997, Addison Wesley.
	AS	L'Ecuyer, P., <u>Uniform Random Number Generation</u> , Annals of Operations Research, Vol. 53, 1994, pp.77-120.
	AT	Matsumoto, M. and Nishimura, T. <u>Mersenne Twister: A 623-Dimensionally Equidistributed Uniform Pseudo-Random Number Generator</u> , ACM Transactions on Modeling and Computer Simulation, Vol. 8, No. 1, 1998, pp. 3-30.

EXAMINER /Kristin Sandoval/ (02/02/2007) DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.		SERIAL NO.	
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	AO						
	AP						
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
KS	AR	Niederreiter, H., <u>The Multiple-Recursive Matrix Method for Pseudorandom Number Generation</u> , Finite Fields Appl. 1, 1995, pp.3-30.					
	AS						
	AT						
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